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NUCLEAR STRUCTURE-GENE EXPRESSION INTERRELATIONSHIPS

Organizers: Gary Stein, Gordon Hager and Ronald Berezney

April 30-May 6, 1996; Bolton Valley, Vermont

Tuesday 4/30
Registration
Reception
Orientation
OVERVIEW
Phillip Sharp, Massachusetts Inst Technology, *"Concepts of Transcriptional Control"*

Wednesday 5/1
Breakfast
NUCLEAR STRUCTURE AND TRANSCRIPTIONAL CONTROL OF PROLIFERATION AND DIFFERENTIATION
Gordon Hager*, National Institutes Health
Gary Stein*, Univ Massachusetts
Sarah Elgin, Washington Univ
Wolfgang Deppert, Heinrich Pette Inst
Coffee Break
Donald Cleveland, Univ California-San Diego
Craig Peterson, Univ Massachusetts
Jane Lian, Univ Massachusetts
Poster Set Up
Posters
Social Hour
NUCLEOSOME-TRANSCRIPTION FACTOR INTERACTIONS: STRUCTURAL AND FUNCTIONAL ACTIVITIES IN VIVO AND IN VITRO
Michael Grunstein*, Univ California-Los Angeles
Jerry Workman, Pennsylvania State Univ
Robert Kingston, Massachusetts General Hosp
Peter Becker, European Molec Biol Lab
Coffee Break
Michael Green, Univ Massachusetts Med Ctr
Kenneth Zaret, Brown Univ

Thursday 5/2
Breakfast
THE VISUALIZATION, REGULATION AND FUNCTIONAL ACTIVITIES OF NUCLEAR DOMAINS
Jeanne Lawrence*, Univ Massachusetts Med Sch
Jeffrey Nickerson, Massachusetts Inst Technology
Roel Van Driel, Univ Amsterdam
Coffee Break
David Spector, Cold Spring Harbor Labs
Andrew Belmont, Univ Illinois
Poster Set Up
Posters
Social Hour
CONTRIBUTIONS OF NUCLEAR IMPORT, EXPORT AND TARGETING TO CELL CYCLE CONTROL
Gunther Blobel*, Rockefeller Univ
Arthur Pardee*, Dana Farber Cancer Inst
Thoru Pederson, The Worcester Foundation

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Ronald Laskey, Wellcome-CRC Inst
Laura Davis, Duke Univ Med Ctr
Coffee Break
Ravi Dhar, National Institutes Health
Pam Silver, Dana Farber Cancer Inst
Douglass Forbes, Univ California-San Diego

Friday 5/3
Breakfast
GLOBAL ACTIVATION AND REPRESSION OF TRANSCRIPTION: CELL AND ANIMAL MODELS
Ulrich Laemmli*, Univ Geneva
Constanze Bonifer, Univ Freiburg
Marian Carlson, Columbia Univ
Coffee Break
Jurgen Bode, Gesellschaft Biotechnolforsch
Victor Corces, Johns Hopkins Univ
Poster Set Up
WORKSHOP: CONTRIBUTIONS FROM YOUNG INVESTIGATORS
Speakers to be selected from submitted abstracts
Posters
Social Hour
NUCLEAR STRUCTURE AND GENOME REPLICATION
Ronald Berezney*, SUNY-Buffalo
Melvin DePamphilis, La Roche Inst Molec Biol
David Knipe, Harvard Med Sch
Coffee Break
Joyce Hamlin, Univ Virginia Sch Med
David Kaufman, Univ North Carolina Sch Med

Saturday 5/4
Breakfast
CONTROL OF CHROMATIN STRUCTURE AND NUCLEOSOME ORGANIZATION
Ken Van Holde*, Oregon State Univ
Gary Felsenfeld, National Institutes Health
James Davie,Univ Manitoba
Daniel Gottschling, Univ Chicago
Coffee Break
Alan Wolffe, National Institutes Health
Barbara Sollner-Webb, Johns Hopkins Univ

Poster Set Up
WORKSHOP: STATE-OF-THE-ART EXPERIMENTAL APPROACHES
Speakers to be announced
Posters
Social Hour
NUCLEAR MATRIX AND CHROMATIN TRANSITIONS IN REGULATION OF GENE EXPRESSION
Robert Goldman*, Northwestern Univ
William Brinkley*, Baylor Coll Med
Kenneth Zaret, Brown Univ
Erin O'Shea, Univ California-San Francisco
Coffee Break
William Gerrard, Univ Texas SW Med Ctr
Andre J. Van Wijnen, Univ Massachusetts

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Sunday 5/5
Breakfast
GENOME IMPRINTING
Rudolph Grosschedl*, Univ California-San Francisco
Vicki Chandler, Univ Oregon
Andrew Feinberg, Johns Hopkins Univ
Coffee Break
Huntington Willard, Case Western Reserve Univ
NUCLEAR STRUCTURE IN DIAGNOSIS AND THERAPEUTICS
Donald Coffey*, Johns Hopkins Hosp
Laura Manuelidis, Yale Univ
Susan Keesee, Matritech
Kenneth Pienta, Univ Michigan
Coffee Break
Robert Getzenberg, Univ Pittsburgh
Steven Ward, UMDNJ-RW Johnson Med Sch
SUMMARY AND PROSPECTS
Sheldon Penman, Massachusetts Inst Technology
Banquet
Possible Entertainment

Monday 5/6
Breakfast
Departure

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